

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,913,738 B1  
DATED : July 5, 2005  
INVENTOR(S) : Echigo et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [57], **ABSTRACT,**

Line 9, "are co-existent For" should read -- are co-existent. For --.

Column 3,

Line 5, "methanation rein oval" should read -- methanation removal --.

Column 6,

Line 28, "dower than 240°C)" should read -- (lower than 240°C) --.

Column 7,

Line 5, delete text beginning with "In each catalyst" and ending at line 42 "supported on an alumina".

Column 8,

Line 36, "dower than 250°C)" should read -- (lower than 250°C) --; and "6chemical" should read -- 6 chemical --.

Line 52, "H<sub>2</sub>O, etc. carbon" should read -- H<sub>2</sub>O, etc. So that carbon --.

Column 10,

Line 18, "as the value "0"" should read -- as for the value "0" --.

Line 23, "the first CO remover the" should read -- the first CO remover for the --.

Line 40, "first CO remover" should read -- the first CO remover 6. --.

Line 48, "humidified gas" should read -- (humidified gas --.

Column 12,

Line 49, "of 135C" should read -- of 135°C --.

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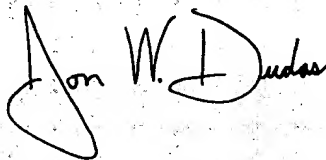
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 13,

Line 21, "remover 6 composing" should read -- remover 6 comprising --.

Signed and Sealed this

Eleventh Day of April, 2006

A handwritten signature in black ink, reading "Jon W. Dudas", is written over a faint, rectangular grid background.

JON W. DUDAS

*Director of the United States Patent and Trademark Office*